Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (currently amended) A method of delivering a variable fixed amount of processing solution to a processing apparatus wherein the solution is supplied in a storage container, the container having a nozzle at one end thereof and incorporating a piston therein and forming part of a metering system, the method including the step of activating the piston such that a variable fixed amount of solution is delivered out of the container each time the piston is activated.
- 2. (original) A method as claimed in claim 1 wherein the metering system is a positive displacement system.
- 3. (original) A method as claimed in claim 2 wherein the displacement is caused by movement of a cam.
- 4. (withdrawn) A method as claimed in claim 2 wherein the displacement is caused by a screw threaded member.
- 5. (original) A method as claimed in claim 2 wherein the displacement is caused by linear motion delivery.
- 6. (original) A method as claimed in claim 1 whereby the container has no voids or airspace within, thus ensuring no movement of solution within the container and ensuring accurate delivery throughout operation.
- 7. (original) A method as claimed in claim 1 wherein the container is punctured as it is fitted onto the processing apparatus.

- 8. (withdrawn) A method as claimed in claim 1 wherein the container is punctured prior to being fitted onto the processing apparatus.
- 9. (original) A method as claimed in claim 2 wherein the container is fully emptied by the positive displacement system.
- 10. (previously presented) A delivery unit for supplying low viscosity processing solution to a processing apparatus, the unit comprising a storage container having a nozzle at one end thereof and incorporating a piston therein, and means for activating the piston such that a variable fixed amount of solution is delivered out of the container via the nozzle each time the piston is activated.
- 11. (original) A delivery unit as claimed in claim 10 wherein a plastic seal is provided behind the piston.
- 12. (withdrawn) A delivery unit as claimed in claim 10 wherein a non return valve is fitted to the end of the nozzle.
- 13. (original) A delivery unit as claimed in claim 10 wherein the front end of the piston is shaped to fit exactly into the nozzle.
- 14. (original) A delivery unit as claimed in claim 10 wherein the activation means comprises a rod for pushing the piston, the rod being in connection with a clutch plate activated by a cam.
- 15. (withdrawn) A delivery unit as claimed in claim 14 wherein the rod is provided with spiked cutting means.
- 16. (original) A delivery unit as claimed in claim 14 wherein the amount of solution delivered is varied by changing the stroke of the clutch and thereby the displacement of the piston.

- 17. (withdrawn) A delivery unit as claimed in claim 10 wherein the activation means comprises a screw thread mechanism.
- 18. (withdrawn) A delivery unit as claimed in claim 17 wherein the amount of solution can be varied by altering the number of rotations on the screwthread.
 - 19. (cancelled)
- 20. (original) A delivery unit as claimed in claim 10 wherein the container is manufactured from recyclable plastics material.
- 21. (original) A delivery system for delivering processing solutions to a processing apparatus including a unit as claimed in claim 10.